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Serial Number: 10/764,127

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US 20060137457 A1	US- PGPUB	20060629	71	Pressure sensors circuits	73/715	346/4; 600/513; 607/18; 73/708; 73/723	Zdeblick; Mark
US 20060116581 A1	US- PGPUB	20060601		Implantable doppler tomography system	600/450	600/441	Zdeblick; Mark et al.
US 20060058588 A1	US- PGPUB	20060316		Methods and apparatus for tissue activation and monitoring	600/300		Zdeblick; Mark J.
US 20050160827 A1	US- PGPUB	20050728		Pressure sensors having transducers positioned to provide for low drift	73/715		Zdeblick, Mark et al.
US 20050160826 A1	US- PGPUB	20050728		Pressure sensors having stable gauge transducers	73/715		Zdeblick, Mark et al.
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US 20050160823 A1	US- PGPUB	20050728		Implantable pressure sensors	73/715		Zdeblick, Mark et al.
US 20040254483 A1	US- PGPUB	20041216		Methods and systems for measuring cardiac parameters	600/486		Zdeblick, Mark et al.
US 20040220637 A1	US- PGPUB	20041104		Method and apparatus for enhancing cardiac pacing	607/17		Zdeblick, Mark et al.
US 20040215049 A1	US- PGPUB	20041028		Method and system for remote	600/16		Zdeblick, Mark et al.

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US 20040193021 A1	US-PGPUB	20040930		Method and system for monitoring and treating hemodynamic parameters	600/300	606/1; 607/1; 977/925; 977/932		Zdeblick, Mark et al.
US 7073387 B2	USPAT	20060711		Pressure sensors having neutral plane positioned transducers	73/715			Zdeblick; Mark et al.
US 7066031 B2	USPAT	20060627		Pressure sensors having spacer mounted transducers	73/715			Zdeblick; Mark et al.
US 7028550 B2	USPAT	20060418		Implantable pressure sensors	73/715			Zdeblick; Mark et al.
US 7013734 B2	USPAT	20060321		Pressure sensors having stable gauge transducers	73/715			Zdeblick; Mark et al.
US 7007551 B2	USPAT	20060307		Pressure sensors having transducers positioned to provide for low drift	73/715			Zdeblick; Mark et al.
US 6562404 B1	USPAT	20030513		Conformal chemically resistant coatings for microflow devices	427/255.393	427/255.394; 438/780		Folta; James A. et al.
US 6129331 A	USPAT	20001010		Low-power thermopneumatic microvalve	251/11	137/341		Henning; Albert Karl et al.
US 5399232 A	USPAT	19950321		Microfabricated cantilever stylus with integrated pyramidal tip	216/2	216/39		Albrecht; Thomas R. et al.
US 5317533 A	USPAT	19940531		Integrated mass storage device	250/306	250/307; 977/837; 977/861; 977/873;		Quate; Calvin F. et al.

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US 5248912 A	USPAT	19930928		Integrated scanning tunneling microscope	310/332	310/328; 310/360; 310/366; 73/105; 977/872		Zdeblick; Mark et al.
US 5221415 A	USPAT	19930622		Method of forming microfabricated cantilever stylus with integrated pyramidal tip	216/2	216/11; 216/33; 216/79; 438/52		Albrecht; Thomas R. et al.
US 5129132 A	USPAT	19920714		Method of making an integrated scanning tunneling microscope	29/25.35	216/106; 216/11; 216/12; 216/16; 216/2; 216/51; 216/67; 310/328; 427/100; 438/20; 438/52		Zdeblick; Mark et al.
US 5074629 A	USPAT	19911224		Integrated variable focal length lens and its applications	385/14	137/829; 250/227.25; 250/231.19; 250/238; 250/573; 251/11; 257/E21.223; 359/291; 359/297; 359/665; 359/667; 385/147; 385/33		Zdeblick; Mark
US 5017266 A	USPAT	19910521		Method of making an integrated scanning tunneling microscope	216/11	438/20; 438/52		Zdeblick; Mark et al.
US 5015850 A	USPAT	19910514		Microfabricated microscope assembly	250/306	369/101; 977/872		Zdeblick; Mark J. et al.

US 4968585 A	USPAT	19901106		Microfabricated cantilever stylus with integrated conical tip	430/320	216/2; 216/66; 216/67; 216/79; 369/170; 369/173; 430/323; 430/324	Albrecht; Thomas R. et al.
US 4966646 A	USPAT	19901030		Method of making an integrated, microminiature electric-to-fluidic valve	216/2	216/26; 216/65; 257/E21.223	Zdeblick; Mark
US 4943032 A	USPAT	19900724		Integrated, microminiature electric to fluidic valve and pressure/flow regulator	251/11	137/116.3; 257/E21.223; 338/23; 347/1	Zdeblick; Mark
US 4912822 A	USPAT	19900403		Method of making an integrated scanning tunneling microscope	29/25.35	250/306; 250/307; 250/442.11; 310/328; 427/100	Zdeblick; Mark et al.
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